Patent TS1011 (US) DFH:EM

deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450 on or before the date shown below.

Donald F. Haas

Date: May 19, 2004

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

ERIC J. M. DEBOER, HENDRIKUS H. DEULING,
HARRY VAN DER HEIJDEN, QUOC A. ON,
AART B. VAN OORT, and ARIE VAN ZON

Serial No. 09/964,714

Filed September 27, 2001

DESCRIPTION OF THE PROPERTY OF THE PROP

PROCESS FOR THE CO-OLIGOMERIZATION OF ETHYLENE, AND ALPHA OLEFINS

May 19, 2004

COMMISSIONER FOR PATENTS P. O. Box 1450 Alexandria, VA 22313-1450

Sir:

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.56 AND 1.97

It is respectfully requested that the documents listed on the attached Form PTO-1449 be considered by the Patent and Trademark Office in the above-entitled application and made of record therein. Full text copies of the relevant documents are enclosed.

For a foreign language document, an English language abstract is provided.

The Examiner is requested to indicate consideration of this art on the attached PTO-1449 (Modified) by initialing next to each item submitted by the Applicant.

Respectfully submitted,

ERIC J. M. DEBOER, HENDRIKUS H. DEULING, HARRY VAN DER HEIJDEN, QUOC A. ON, AART B. VAN OORT, and ARIE VAN ZON

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Their Attorney, Donald F. Haas

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P. O. Box 2463 Houston, Texas 77252-2463 TS1011SUPDIS.DOC

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## LIST OF INFORMATION PROVIDED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO. TS1011 (US)

APPLICATION NUMBER 09/964,714

APPLICANT

E. J. M. DeBoer et al.

FILING DATE September 27, 2001 GROUP ART UNIT 1713

				September 27, 2001	1713			•					
REFERENCE	ESIGNA	IJON	UIS. PAI	ENTEMUSOO TIVE									
Examiner Initial		Document No.	Date	Patentee	Class	Subclass	Filir if Appro	ng Date priate					
OIPE	AA	6,710,006	3/23/04	De Boer et al.	502	155							
2 1 2004	SAB	6,683,187	1/27/04	De Boer et al.	546	345							
	90 30 30 30 30 30 30 30 30 30 30 30 30 30	6,472,341	10/29/02	Kimberley et al.	502	155							
MAI	AD	6,451,939	9/17/02	Britovsek et al.	526	161							
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						<u> </u>	_Translation						
		Document No.	Date	Country	Class	Subclass	Yes	No					
	AL	WO 01/36379 A1	5/25/01	World	C07C	251/08		Х					
	AM	WO 99/12981	3/18/99	World	C08F	4/70							
	AN	WO 2/28805 A2	4/11/02	World	C07C	2/32	., ,,						
	AO	WO 00/50470	8/31/00	World	C08F	4/70							
	2	OTHERIDOGUMEN	US (INCLUDING AU		PAGES, EI	<b>(3)</b>		*					
	AR	"Metal-Ion-Directed Synthesis of Homo- and Heteronuclear Dimetallic Schiff Base Podates," by W. Radecka-Paryzek, M.T. Kaczmarek, and E. Luks, <i>Polish J. Chem.</i> , 75, (2001) pp. 35-42											
	AS	"1,1'-Diisocyanoferrocene and a Convenient Synthesis of Ferrocenylamine," by Daan van Leusen and Bart Hessen, <i>Organometallics</i> , 2001, pp. 224-226											
	АТ												
EXAMINER	<u> </u>			DATE CONSIDERED									

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

2. This is not a representation that a search has been made.

<sup>1.</sup> The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.